CLI

```
tasks = []
def add_task(task):
  tasks.append(task)
  print(f"Task '{task}' added.")
def view tasks():
  if tasks:
     print("Your tasks:")
     for idx, task in enumerate(tasks, 1):
       print(f"{idx}. {task}")
  else:
     print("No tasks to show.")
def remove_task(task_number):
  if 0 < task number <= len(tasks):
     removed_task = tasks.pop(task_number - 1)
     print(f"Task '{removed task}' removed.")
  else:
    print("Invalid task number.")
def main():
  while True:
     print("\nOptions: 1.Add Task 2.View Tasks 3.Remove Task
4.Exit")
     choice = input("Enter your choice: ")
     if choice == '1':
       task = input("Enter task: ")
       add task(task)
     elif choice == '2':
       view tasks()
     elif choice == '3':
       task_number = int(input("Enter task number to remove: "))
       remove_task(task_number)
     elif choice == '4':
       print("Exiting...")
```

```
break
else:
print("Invalid choice. Please try again.")
```

```
if __name__ == "__main__":
    main()
```

```
Python 3.8.2 Shell
File Edit Shell Debug Options Window Help
Python 3.8.2 (tags/v3.8.2:7b3ab59, Feb 25 2020, 23:03:10) [MSC v.1916 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
Options: 1.Add Task 2.View Tasks 3.Remove Task 4.Exit
Enter your choice: 1
Enter task: add
Task 'add' added.
Options: 1.Add Task 2.View Tasks 3.Remove Task 4.Exit
Enter your choice: 1
Enter task: sub
Task 'sub' added.
Options: 1.Add Task 2.View Tasks 3.Remove Task 4.Exit
Enter your choice: 1
Enter task: multiply
Task 'multiply' added.
Options: 1.Add Task 2.View Tasks 3.Remove Task 4.Exit
Enter your choice: 1
Enter task: divide
Task 'divide' added.
Options: 1.Add Task 2.View Tasks 3.Remove Task 4.Exit
Enter your choice: 2
Your tasks:
1. add
2. sub
3. multiply
4. divide
Options: 1.Add Task 2.View Tasks 3.Remove Task 4.Exit
Enter your choice: 3
Enter task number to remove: 3
Task 'multiply' removed.
Options: 1.Add Task 2.View Tasks 3.Remove Task 4.Exit
Enter your choice: 4
Exiting...
>>>
```